Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_\_\_\_

Monday Do Now

Geometry

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| --- | --- |
|  |  |
|  | What is the solution to the following equation:  A)  B)  C)  D)  E) |
|  |  |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_\_\_\_

Tuesday Do Now

Geometry

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| --- | --- |
|  |  |
|  | Solve for *x* : | 3*x* + 2| + 6 = 4   1. 6 2. -4/3 3. -3/4 4. No solutions 5. Infinite solutions |
| What is the solution set for  image4.png | image14.png |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_\_

Wednesday Do Now

Geometry

|  |  |
| --- | --- |
|  |  |
| Screen Shot 2012-03-11 at 9 | image0.png  (A)    0  (B)    2  (C)    –2  (D)    4  (E)    –4 |
|  |  |

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_

Thursday Do Now

Geometry

|  |  |
| --- | --- |
| Screen Shot 2012-03-11 at 9 |  |
| When graphed in the standard coordinate plane, which of the following equations does NOT represent a line? | What is the solution set of ?  **A.**  **B.**  **C. {** or }  **D. {** or }  **E**. **{** or } |
| Which of the following identifies exactly those values of *z* that satisfy  ?  **A.**  **B.**  **C.**  or  **D.**  **E**.  or | Find the values of d where ?  **A.** No solution  **B.**  and  **C.**  **D.**  or  **E**. Infinitely many values |